GROZDETSKIY, Nikolay Andreyevich, prof.; ZHUCHKOVA, Vera Kapitonovna, dotsent; MIKHAYLOV, Nikolay Ivanovich, dotsent; PARMUZIN, Yuriy Pavlovich, atarshiy nauchnyy sotrudnik; FEDINA, Aleksendra Yefimovna, kand.geograf.nauk; DANIL CHENKO, O.P., red.; GEORGIYEVA, G.I., tekhn.red.

[Physical geography of the U.S.S.R.; selected lectures for correspondence-school students of geographical faculties of state universities] Fizicheskeia geografiia SSSR; izbrannye lektsii dlia studentov-zaochnikov geograficheskikh fakul tetov gosudarstvennykh universitetov. Pod red. N.A.Gvozdetskogo. Moskva, Izd-vo Mosk.univ. No.5. 1960. 60 p.

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Skoplje.

(ANTIGENS AND ANTIBODIES

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(TISSUE EXTRACTS. eff.
 placenta, eff. on typhoid antibody form. in rabbits)

(PLACENTA

extracts, eff. on typhoid antibody form. in rabbits)
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HRISOKO, Dimitrije; GROZDEV, Ljupco; URUMOVA, Epsa

Acute renal failure in acetic acid poisoning. God.Zborn.Med.

Fak.Skopje no.10:173-180 '63.

1. Interna klinika medicinskog fakulteta - Skopje (Direktor - fakulteta - Skopje (Direktor - fakulteta - Skopje (Direktor - Frof. Dr. D. Miletic).

VOROB'YEVA, A.M., inzh.; CROZDEVA, A.N., inzh.; STRUZHESTRAKH, Ye.I., inzh., red.; KRIVOLAPOV, M.A., tekim.red.

[General engineering norms for time for technical standardisation of machining on gear-cutting machines] Obshchemashinostroitel'nye normativy vremeni dlia tekhnicheskogo normirovaniia rabot na suboreznykh stankakh; melkoseriinoe i edinichnoe proizvodstvo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1959. 63 p.

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(Rhenium--Electrometallurgy) (Electrochemistry)
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SHCHUKINA, M.N., prof.; MASHKOVSKIY, M.D., prof.; PERSHIN, G.N., prof., laureat Stalinskoy premii, otv.red.; SERGIYEVSKAYA, S.I., prof., red.; MAGIDSON, O. Yu., prof., laureat Stalinskoy premii, red.; UTKIN, L.M., prof., red.; GROZDEVA, Ye.I., red.; LYHDKOVSKAYA, N.I., tekhn.red.

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[Chemistry and medicine] Khimiia i meditsina. Otv.red. G.H. Pershin. Moskva, Medgiz. No.9. [Aminazine] Aminazin. 1959. (MIRA 12:6)

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(CHLORPROMAZINE)

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TKACHENKO, B.V.; RABKIN, M.I.; DEMOKIDOV, K.K.; VAKAR, V.A.; GROZDILOV, A.L.;
BUTAKOVA, Ye.L.; STREIKOV, S.A.

Geology of the northern part of the Central Siberian Pateau.
Trudy Mauch.—issl. inst. geol. Arkt. 81:133-242 57. (MIRA 12:5)

1. Sotrudniki instituta geologii Arktiki.
(Central Siberian Plateau—Geology)

The Committee of stalls frizes for the Council of Ministers with, in the fields of distance and inventions amountes that the following scientific works, popular actenuists cooks, and textbooks have been submitted for compessions for Stalls Prizes for the years 1930 and 1983. (Sovetskaya Kultura, Museuw, No. 2004, 200 Feet -) Apr 1984;

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D. M.
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Reytlinger, Ye. A.
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Lipina, O. A.

1977 - H-3000M. 7 Jaky 1494

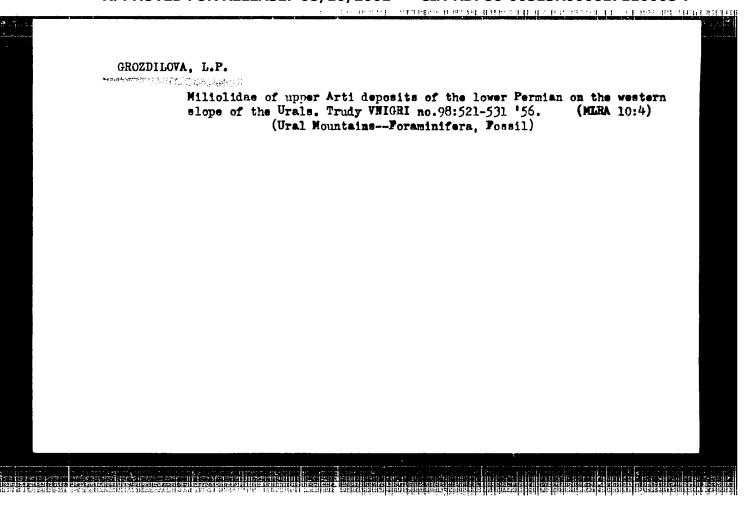
Title of Work

"Middle Carboniferous Institute of Jeological SciFusilinides on the Russian ences Academy of Sciences
Platform and Adjacent USSR
Areas"

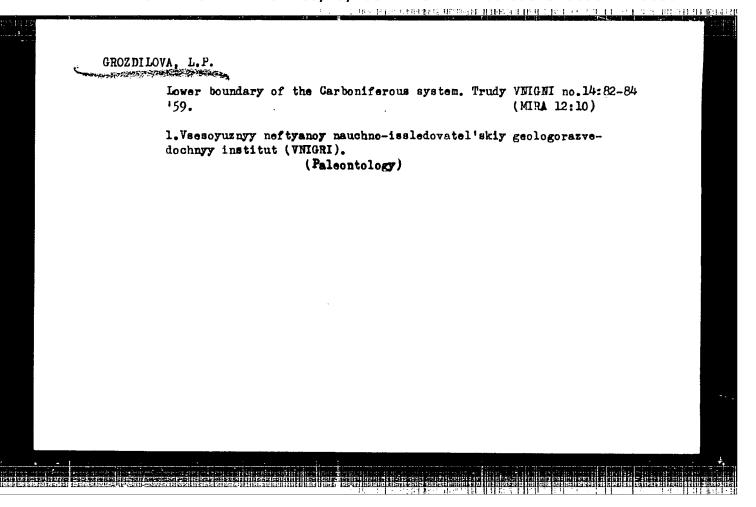
GROZDILOVA, L.P.; IEBEDEVA, N.S.

Foraminifera of the lewer Carboniferous and of the Bashkirian stage of the middle Carboniferous in the Kolva-Visherka region. Trudy VNIORI no.61:4-236 '54; (MEA 8:5) (Kolva Valley-Foraminifera, Possil) (Visherka Valley-Peraminifera, Possil)

Remainifera, Fossil)



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TEODORO	OVICH, G.I.; GROZDILOVA, L.P.; LERKHEVA, N.S.
	An attempt to subdivide the Bashkirian stage of the Bashkirian
	highland according to Foraminifers fauna. Dekl. AN SSSR 111 no.2:434-437 N *56. (MIRA 10:1)
	1. Predstavleno akademikom S.I. Mironovym. (BashkiriaGeology, Stratigraphic) (Foraminifera, Fossil)



TEODOROVICH, G.I.; GROZDILOVA, L.P.; LEBEDEVA, N.S.

Subdividing the Bashkir stage in Bashkir mountains on the basis of Foraminifera. Biul. MOIP. Otd. geol. 34 no.6:103-115 N-D '59.

(Bashkiria—Geology, Stratigraphic)

(Foraminifera, Fossil)

3(0) AUTHORS:

Teodorovich, G I Groadilova, b F 30V/20-121-5-45/62

Lebedeva, H. S., Khachatsyan, H. C.

TITLE:

On the Subdivision of the Lower Vissan and the Adjoining Strata of the Tournaisism of the Bashkiriya Highland According to the Foraminiferial Pauna (K podrardelenium nizhnego vize i pograniennykh slovev vize-turne gornov Bashkirii po faune

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foraminifer)

PERIODICAL:

Doklady Akademii nauk SSSR. 1979: Vol. 124 Nr. 5. pp 1120-1123

(USSR)

ABSTRACT:

The problem of the boundary between the Tournaisian stage and the Visean has been clearly solved neither in Wastern Europe nor in the USSR the some containing the Productus sublacvis is classified by several scientists as belonging to the Visean, by others as Tournaisian, Formerly, there was even a "V. sirt" (7) Itage in Belgium which as transition zone corresponded to the topmost parts of the reliable Tournaisian (Refs 1.7)

The 2nd and 3rd author investigated the foraminiferal material collected by the lat and the 4th author in the transition abrata along the Usuyli river (catchment area

Card 1/3

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On the Subdivision of the Lower Viscan and the Subdivision of the Tournaisian of the Subhkiriya Highland According to the Foraminiferal Fauna

of the Zilim river) on the western side of the southern Ural, On the basis of the distribution of micro- and macrofauna the cross section investigated is then divided into 3 groups. A 4th complex deviating from the lithological point of view, must be added. The authors arrived at the following conclusions: 1) In the Bashkiriya highland analogues of the Aleksinskiy and partly of the Tuliskiy stage of the Podmoskovnyy basin as well as apparently of the Stalinegorskiy horizon were observed. 2) In the southern Ural a horizon was observed with a mixed Tournaisian-Visean complex of Foraminifera, which corresponds to the strata with Productus sublaevis. 3) In the cross sections investigated primarily the upper part of the so-called Lun yevskiy horizon belonging to the Visean is represented which had been separated already earlier in the central and northern Ural. This part differs from complete arcss sections of the horizon (Ref 2) by monotonous material of species and by scarcity of the "tournayella", moreover by other scarcely distributed Tournaisian forms, on the other hand, however, by a great variety of Visean species.

Card 2/3

On the Subdivision of the Lover Visean and the SOV/20-121-5-15/62 Adjoining Strata of the Tournaisian of the Bashkiriya Highland According to the Foraminiferal Fauna

The lower part of the Lun yevskiy horizon of the central Ural possibly belongs to the upper part of the Tenrhalsian There are 7 references, 6 of which are Soviet

ASSOCIATION: Institut nefti Akademii nauk SSSR (Petroleum Institute of the Academy of Sciences, USSR)

PRESENTED: October 11. 1958, by S. I. Mironov, Academician

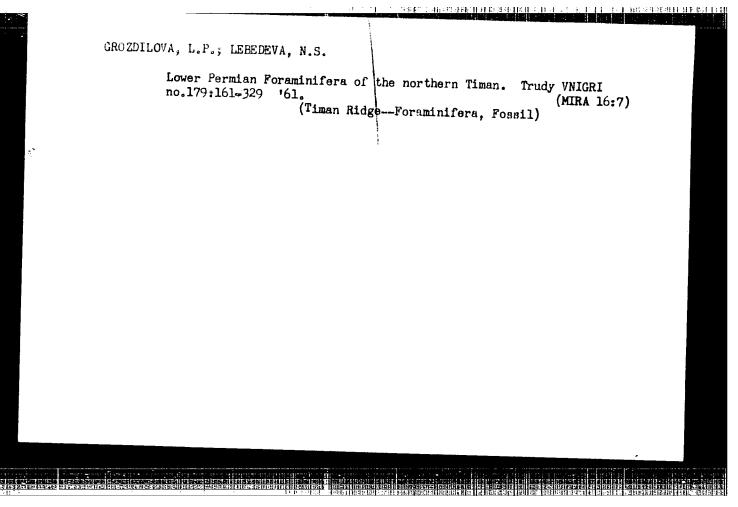
SUBMITTED: October 11, 1958

Card 3/3

GROZDILOVA, Lyudmila Pavlovna; LEBEDEVA, Nadezhda Sergeyevna; TRIZNA, V.B., nauchnyy red.; DESHAL'T, M.G., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn. red.

[Foraminifers in the Carboniferous on the western slope of the Urals and the Timan Ridge; atlas of more representative species]. Foraminifery kamennougol nykh otlozhenii zapadnogo sklona Urala i Timana; atlas naibolee kharakternykh vidov. Leningrad, Gostoptekhizdat, 1960, 263 p. (Leningrad. Vsesoluznyi neftianoi nauchno-issledovatel skli geologorazvedochnyi institut. Trudy, no.150).

(MIRA 16:4) (Ural Mountains—Foraminifera, Fossil) (Timan Ridge—Foraminifera, Fossil)



(MIRA 16:2)

TEODOROVICH, G.I.; BAGDASAROVA, M.V.; GROZDILOVA, L.P.; LEBEDEVA, N.S.; FOTIYEVA, N.N. Stratigraphy of the Upper Tournaisian and Lower Visean stages on the western slope of the Southern Urals (Usuyli River layer). Dokl.AN SSSR 149 no.1:166-169 Mr *63.

> 1. Predstavleno akademikom A.L. Yanshinym. (Ural Mountains-Geology, Stratigraphic)

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SMIRNOV, G.A.; GROZDILOVA, L.P.; LEBEDEVA, N.S.; VOSHCHAKIN, M.A.

Characteristics of the boundary layers between the Tounaisian and Visean stages on the western slope of the central Urals. Dokl.

AN SSSR 149 no.2:395-398 Mr '63. (MIRA 16:3

1. Institut geologii Ural'skogo filiala AN SSSR. Predstavleno akademikom N.M.Strakhovym.
(Ural Mountains—Geology, Stratigraphic)

ANCSOVA, A.N.; BENSH, F.R.; GRONDILOVA, L.F.; DOBREKHOTEVA, S.V.; KALPYKOVA, M.A.; KIREYEVA, G.D.; LEBEDEVA, M.S.; MIKLUKHO-MAKLAY, A.D.; RAUZER-CHERNOUSOVA, D.M.; SHCHERBOVICH, S.F.

Revision of the taxonomy of the genus Schwagerina and genera close to it. Vop. mikropaleont. no.8:60-75 '64.

(MIRA 18:5)

25660-66 EWT (m) ACC NR AM5028881 UR/ Monograph 6 Grozdinskiy, Emitriy Mikhaylovich 8+1 Natural radioactivity of plants and soils (Yestestvennaya radioaktivnost' rasteniy i pochv) Kiev, Naukova dumka, 1965. 215 p. illus., biblio. (At head of title: Akademiya nauk Ukrainskoy SSR. Institut fiziologii rasteniy) 1500 copies printed, TOPIC TAGS: natural radioactivity, natural plant radioactivity, natural soil radioactivity PURPOSE AND COVERAGE: A summary is presented of the latest data on the natural radioactivity of plants and soils and its significance in plant life and soil fertility. A large part of the book is devoted to methods of studying natural radioactivity and determining uranium, radium, thorium, polonium, and other natural radioactive elements in plants and soils. The author presents data on the formation of natural radioactivity in different plants and zonal soils, and the field of nuclear radiation created in the biosphere by this radioactivity. The latest data on biophysical and biochemical processes which determine the biological effect of natural radioactivity in plants are given, and the role of radioactivity in the genesis of life on earth and the evolution of species is outlined. Separate chapters are devoted to the study 2 UDC: 581.4 G86 Card 1/3

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L 25660-66 ACC NR: AM5028881 0 of the physiological role of natural radioactivity, the signifity cance of the radioactive properties of potassium, and the practical application of natural radioactive elements and their radiation. The book is intended for biologists, biophysicists, biochemists, radiobiologists, botanists, soil scientists, agronomers, and radiologists. TABLE OF CONTENTS [abridged]: -- 215 Introduction -- 3 Ch. I. Natural radioactive elements of plants and soils -- 5 Ch. II. Methods for determining the natural radioactivity of plants and soils -- 17 Ch. III. Natural radioactivity as a factor of plant irradiation -- 69 Ch. IV. Natural radioactivity of soils -- 80 Ch. V. Natural radioactivity of plants -- 120 Ch. VI. Interaction of high energy radiation with matter as a basis Card 2/3

Ch. VII.	biological ef:	tect of natur	al radioa	ctivity on p	lants 1	152
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Conclusion	202					
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ACCESSION NR: AP3001150

5/0190/63/005/006/0822/0825

AUTHOR:

Fedotova, O. Ya.; Grozdov, A. G.

TITLE: Reaction of aromatic diamines with disocyanates. 3. Reaction of diamines

with diisocyanates

SOURCE: Vy*sokomolekulyarny*ye soyedineniya, v. 5, no. 6, 1963, 822-825

TOPIC TAGS: aromatic diamines, diisocyanates, polyurea, tertiary amines

ABSTRACT: This paper presents a study of the reaction between 4,41-diaminodiphenylsulphone and hexamethylenediisocyanate. When solutions of these in acetone were mixed, no polymer formation took place. When the mixture was allowed to stand for 24 hours, a low-molecular substance was precipitated upon the addition of benzene. It represents the reaction product of two molecules of the diamine with two molecules of isocyanate. From the filtrate another reaction product was obtained, consisting of one molecule each of the two reagents. In the presence of catalysts, such as triethylamine, pyridine, and dimethylanyline, the polymerization/reaction was enhanced, producing polymers of molecular weight 260, 850, 1830, and 4300. It was found that the effectiveness of the catalyst decreased with the decrease in its dissociation constant. Various fractions of the polymerization product were

Card 1/2

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ACCESSION NR: AP3001150

separated by solvents, and their elementary composition, as well as the isocyanate and amine numbers were determined. Orig. art. has: 3 tables.

ASSOCIATION: Moskovskiy khimico-tekhnologicheskiy institut im. D. I. Mendelayava (Moscow Chemico-Technical Institute)

SUBMITTED: 13Nov61

DATE ACQ: 01Ju163

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Card 2/2

FERCTOVA, 0.Ya.; GROZDOV, A.G.; SHTIL'MAN, M.I.

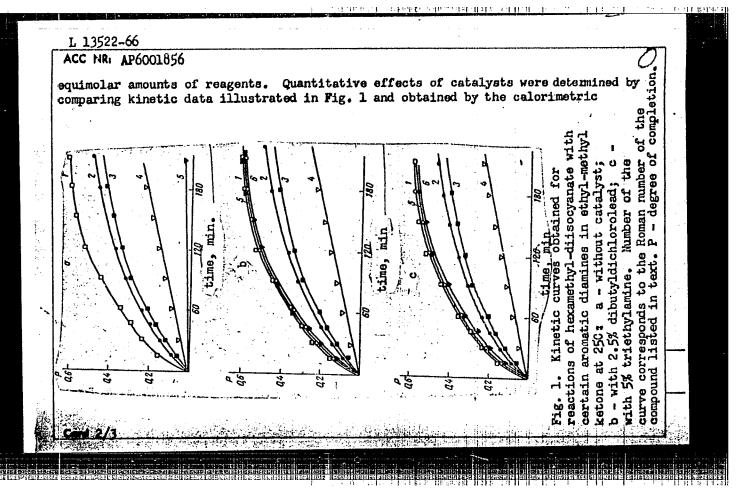
Synthesis and study of N-cyanoethylated polyureas. Vysokom.
soed. 7 no.2:264-268 F '65.

1. Moskovskiy khimiko-tekhnologicheskiy institut imeni Mendeleyeva.

AUTHOR: Fedotova, O. Ya.; Grozdov, A. G.; Yelin, I. O. The Color of th	İ	AP5025970	4,55	المرابلين	ن ج ^ن ے تن	07/010/1826;/1829	
TITLE: Synthesis of copolymeric polyureas SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 10, 1965, 1826-1829 TOPIC TAGS: polyurea, copolymeric polyurea, heat resistant plastic, wear resistant plastic ABSTRACT: Copolymeric polyureas have been prepared by reacting a primary and a tertiary aromatic amine with an aliphatic dissocyanate. It is noted that homopolymeric polyureas are highly heat resistant! hard, and wear resistant but peorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diamino-diphenylmethane (I), N,N'diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved)				- A Company of the Co			
SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 10, 1965, 1826-1829 TOPIC TAGS: polyurea, copolymeric polyurea, heat resistant plastic, wear resistant plastic ABSTRACT: Copolymeric polyureas have been prepared by reacting a primary and a tertiary aromatic amine with an aliphatic diisocyanate. It is noted that homopolymeric polyureas are highly heat resistant, hard, and wear resistant but poorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diamino-diphenylmethane (I), N,N'diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved)	tekhnolog	icheskiy insti	tut)	tute im. D. 1. 1	MendeLeyev (Mos.	kovskiy khimiko-	- 151 31 31 - 1
TOPIC TAGS: polyurea, copolymeric polyurea, heat resistant plastic, wear resistant plastic ABSTRACT: Copolymeric polyureas have been prepared by reacting a primary and a tertiary aromatic amine with an aliphatic diisocyanate. It is noted that homopolymeric polyureas are highly heat resistant hard, and wear resistant but peorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diamino-diphenylmethane (I), N,N'diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved	TITLE: S	ynthesis of co	polymeric poly	ireas 1		39	
ABSTRACT: Copolymeric polyureas have been prepared by reacting a primary and a tertiary aromatic amine with an aliphatic diisocyanate. It is noted that homopolymeric polyureas are highly heat resistant hard, and wear resistant but peorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diamino-diphenylmethane (I), N,N'diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved	SOURCE:	Vysokomolekuly	varnyye soyedine	eniya, v. 7, no.	10, 1965, 1826-	1829 B	
tiary aromatic amine with an aliphatic diisocyanate. It is noted that homopolymeric polyureas are highly heat resistant hard, and wear resistant but peorly processible because of low solubility and proximity of melting point and decomposition temperature. This work was done to eliminate these drawbacks. The monomers used were 4,4'-diamino-diphenylmethane (I), N,N'diethyl-4,4'-diaminodiphenylmethane (II) and 1,6-hexamethylene diisocyanate. It was found that the properties of the polymers depended on the I/(I + II) mole percent (x). With increasing x, the softening point rose from 70 to 270C, the decomposition temperature dropped from 320 to 260C, and solubility decreased simultaneously. However, these properties did not change in direct proportion to the change in x. The greatest change in properties occurred at high or low x's (and proved		5: polyurea,	copolymeric pol	yurea, heat res	stant plastic,	wear resistant	
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	tiary aroupolyureas because o This work diphenylm diisocyan I/(I + II 270C, the simultane	matic amine wi are highly he flow solubili was done to e ethane (I), N, ate. It was f) mole percent decomposition busly. Howeve	th an aliphatice at resistant of the later and proximite these of the later and the later and the later and the later are at the later and the later are are, these proper	e diisocyanate de diisocyanate de diisocyanate de diisocyanate de diisocyanate de diisocyanate de diisocyanate di meliting poi diaminodiphenylmoroperties of the creasing x, the secoped from 320 to ties did not che	It is noted that esistant but peount and decomposimonomers used whether (II) and polymers depends oftening point to 260C, and solunge in direct pr	t homopolymeric rly processible ition temperature ere 4,4'-diamino- 1,6-hexamethylene ded on the rose from 70 to ubility decreased roportion to the	

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JW/RM EWT(m)/EWP(j)/EWA(c)RPL SOURCE CODE: UR/0190/65/007/012/2028/2032 AP6001856 ACC NRI AUTHORS: Fedotova, O. Ya.; Grozdov, A. G.; Rusinovskaya, I. A. ORG: Moscow Institute of Chemical Engineering im. D. I. Mendeleyev (Moskovskiy khimiko-tekhnologicheskiy institut) TITLE: Study of the reaction of aromatic amines with dissocyanates. catalysts. SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 12, 1965, 2028-2032 TOPIC TAGS: catalysis, chemical reaction, chemical reaction kinetics, amine, lead compound, zinc compound, ammonia, sodium carbonate, potassium compound, iron compound, copper compound ABSTRACT: Results obtained in the study of the effect of various catalysts upon the rate of reaction of 1,6-hexamethyldisocyanate with 1,4'-diaminodiphenylmethane (I), of its N,N'-diethyl derivative (11), of h,h'-diamino-3,3'-dimethyldiphenylmethane (III), of its N,N'-diethyl derivative (IV), of 4,4'-diaminediphenylsulfoxide (V), and of 4,4'-diaminodiphenylsulfone (VI) are reported. Catalysts used were aliphatic and aromatic tertiary amines, chlorides of lead, zinc, iron, and ammonia, carbonates of sodium, potassium, and iron, acetates of copper and zinc, and organic lead compounds: dibutyl dichloro lead, tetrabutyl lead, and dilauryl dibutyl lead. Synthesis of polyureas was conducted in anhydrous ethyl methylketone at 25C with 541.64+678.675 **Card** 1/3

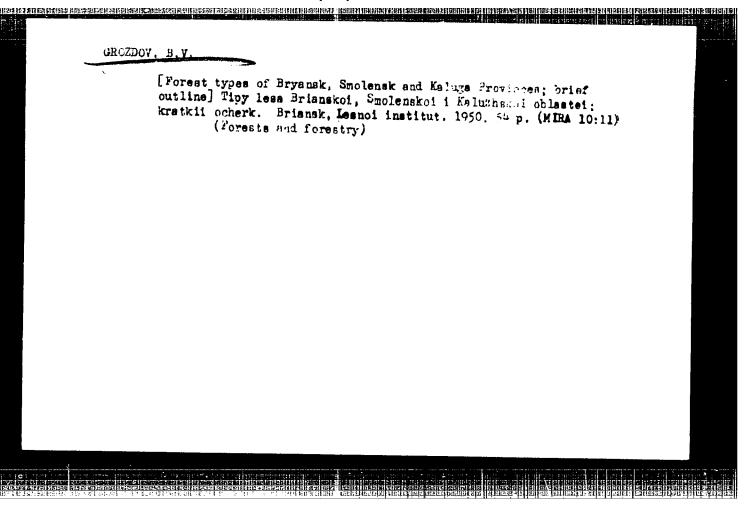


ysokomolek. mines, lead proportionall	01856 bed by the aut soyed. 6, 2127 chloride, and y to the conce by catalysts.	7, 1964). I certain lead entration of	t was establ d organic co the catalys	ished that a mpounds incr t. Reaction	liphatic case the s of I a	: tertiary : reaction r	O atos
SUB CODE: 07	/	SUBM DATE:	17Nov64/	ORIG REF:	001/	OTH REF:	002
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FA 36/49T3 GROZDOV B. V. USSR/Agronomy Jan/Feb 48 Plants - Growth Regulators Chemistry - Heteroauxin "The Action of Heteroauxin," B. V. Grozdov, For Eng Inst of Bryansk, 3 pp "Botan Zhur" Vol XXXIII, No 1 Briefly discusses vegetative reproduction of green cuttings. Describes best time for preparing cuttings, and best-type cuttings. Claims that use of heteroauxin solutions in watering cuttings had favorable action on their taking root rapidly. Tabulates results of experiments on 69 types of cuttings. FIB 36/4913

GROZDOV, B. V.
25763 GROZDOV, B. V. Odeystvii Geteroauksina (rezmnozheniye Erevesnykh
Rasteniy Zelenymi cherenkemi). Botan. zhurnal, 1948, No. 1, s. 102-06

SO: Letopis' Zhurnal Statey, No. 30, Możcow, 1948.



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GRDZDOV, B. V.

Less Bryanskoy Oblasti (Forests of Bryansk Oblast) Bryansk, "Bryanskiy Rabochiy", 1951.
63 p. illus.

"Literatura": p. 63-(64)
So: 127M/5
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GROZDOV, B.V.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr. 1954)

Name

Title of Work

Hominated by

Grozdov, B.V.

"Dendrology"

Bryansk Forestry Institute

80: W-30604, 7 July 1954

NAZAREVSKIY, S.I.; MAKAROV, S.N.; PILIPENKO, F.S.; GERASIMOV, M.V.; IL'INSKAYA, M.L.; VEKSLER, A.I., [decommed] VASIL YAV, I.M.; IL'INA, N.V.; SOKOLOY, S.Ya.; LOZINA-LOZINSKAYA, A.S.; SAAKOV, S.G.; ZALESSKIY, D.M.; AVRORIN, N.A.; IVANOV, M.I.; PRIKLADOV, N.V.; SOBOLEVSKAYA, K.A.; SALAMATOV, M.N.; MALINOVSKIY, P.I.; LUCHNIK, A.I.; KRAVCHENKO, O.A.; VEKHOV, N.K.; GROZDOV. B.V.; MASHKIN, S.; BOSSE, G.G.; PALIN, P.S., (g. Shuya, Ivanovskoy oblasti); MATUKHIN; ZATVARNITSKIY, G.F.; GRACHEV, N.G.; CHERKASOV, M.I.; KIRKOPULO, Ye.N.; LEVITSKAYA, A.M.; GRISHKO, N.N.; LIKHVAR', D.F. VIL'CHINSKIY, N.M.; LYPA, A.L.; OREKHOV, M.V.; SHCHERBINA, A.A.; TSYGANKOVA, V.Z.; BARANOVSKIY, A.L.; GEORGIYEVSKIY, S.D.; STEPUNIN, G.A. OZOLIN, E.P.; LUKAYTENE, M.K.; KOS, Yu.I.; VAIL'YEV, A.V.; RUKHADZE, P.Ye.; VASHADZE, V.N.; SHANIDZE, V.M.: MANDZHAVIDZE, D.V.; KORKESHKO, A.L.; KOLESNIKOV, A.I. (g. Sochi); SERGEYEV, L.I.; VOLOSHIN, M.P.; RYBIN, V.A.; IVANOVA, B.I.; RYABOVA, T.I.; GAREYEV, E.Z.; RUSANOV, F.N.; BOCHANTSEVA, Z.P.; BLINOVSKIY, K.V.; KLYSHEV, L.K.; MUSHEGYAN, A.M.; LEONOV, L.M.

Talks given by participants in the meeting. Biul.Glav.bot.sada no.15: 85-182 '53. (MLRA 9:1)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR (for Makarov Pilipenko, Gerasimov, Il'inskaya, Veksler); 2. Akademiya komunal'nogo khozyaystva imeni K.D. Pamfilova for Vasil'yev); 3. Vsesoyuznaya sel'skokhozyaystvennaya vystavka (for Il'ina); 4. Botanicheskiy sad Botanicheskogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, Lozina-Lozinskaya, Saakov); 5. Botanicheskiy sad Leningradskogo (continued on next card)

NAZAREVSKIY, S.L .-- (continued) Card 2.

gosudarstvennogo ordena Lenina universiteta (for Zalesskiy); 6. Pol yarno-Al'piyskiy botanicheskiy sad Kol'skogo filiala imeni S.M. Kirova Akademii nauk SSSR (for Avrorin); 7. Botanicheskiy sak pri Tomskom gosudarstvennom universiteta (for Ivanov); 8. Botanicheskiy sad pri Tomskom gosudarstvennom universiteta imeni V.V. Kuybysheva (for Prikladov); 9. TSentral nyy Sibirskiy botanicheskiy sad Zapadno-Sibirskogo filiala Akademii nauk SSSR (for Salamatov, Sobolevskaya); 10. Botanicheskiy sad Irkutsko gosudarstvennogo universiteta imeni A.A. Zhdanova (for Malinovskiy); 11. Altayskaya plodovo-yagodnaya opytnaya stantsiya (for Luchnik); 12. Bashkirskiy botanicheskiy sad (for Kravchenko); 13. Lesostepnaya selektsionnaya opytnaya stantsiya dekorativnykh kul'tur tresta Goszelenkhoz Ministerstva kommunal'nogo khozyaystva ESFSE (for Vekhov); 14. Bryanskiy lesokhozyaystvennyy institut (for Grozdov); 15. Botanicheskiy sad pri Voronezhskom gosudarstvennom universitete (for Mashkin); 16. Orekhovo-Zuyevskiy pedagogicheskiy institut (for Bosse); 17. Botanicheskiy sad pri Rostovskom gosudarstvennom universitete imeni V.M. Molotova (for Matukhin); 18. Botanicheskiy sad Kuybyshevskogo gorodckogo otdela narodnogo obrazovaniya (for Zatvarnitskiy); 19. Zoobotanicheskiy sad pri Kazanskom universitete (for Grachev); 20. Gosudarstvennyy respublikanskiy proektnyy institut "Giprokommunstroy" (for Cherkasov); 21. Botanicheskiy sad Odesskogo gosudarstvennogo universiteta imeni I.I. Mechnikova (for Kirkopulo); 22. Botanicheskiy sad pri Dnepropetrovskom gosudarstvennom universitete (for Levitskaya); 23. Botanicheskiy sad (continued on next card)

NAZAREVSKIY, S.L .-- (continued) Card 3.

Akademii nauk USSR (for Grishko, Likhvar', Vilschinskiy); 24. Kiyevskiy sel'skokhozyaystvennyy institut (for Lypa); 25. Botanicheskiy sad Chernovitskogo gosudarstvennogo universiteta (for Orekhov): 26. Botanicheskiy sad pri L'vovskom gosudarstvennom universitete imeni Iv. Franko (for Shcherbina); 27. Botanicheskiy sad Khar'kovskogo gosudarstvennogo universiteta imeni A.M. Gorikogo (for Töygankova); 28. Botanicheskiy sad Zhitomirskogo sel'skokhozyaystvennogo instituta (for Baranovskiy); 29. Botanicheskiy sad Akademii nauk Belorusskoy SSR (for Georgiyevskiy); 30. Institut biologii Akademii nauk Belorusskoy SSR (for Stepunin); 31. Botanicheskiy sad Akademii Litovskoy SSR (for Lukaytene); 32. Botanicheskiy sad Latviyskogo gosudarstvennogo universiteta (for Ozolin); 33. Kabardinskiy krayeved-cheskiy botanicheskiy sad (for Kos); 34. Sukhumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Vasil'yev, Rukhadze); 35. Batumskiy botanicheskiy sad Akademii nauk Grusinskoy SSR (for Shanidse); 36. Tbilisskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Mandzhavidze); 37. Sochinskiy park Dendrariy (for Korkeshko); 38. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova (for Sergeyev, Voloshin); 39. Krymskiy filial Akademii nauk SSSR (for Rybin); 40. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Ivanova); 41. Botanicheskiy sad Botanicheskogo instituta Akademii nauk Tadzhikskoy SSR (for Ryabova); 42. Botanicheskiy sad Kirgizskogo filiala Akademii nauk SSSR (for Gareyev); 43. Botanicheskiy (continued on next card)

NAZAREVSKIY, S.L.---(continued) Card 4.

sad Akademii nauk Usbekskoy SSR (for Rusanov, Bochantseva); 44.
Botanicheskiy sad Akademii nauk Turkmenskoy SSR (for Blinovskiy);
45. Respublikanskiy sad Akademii nauk Kazakhskoy SSR (for Klyshev,
Mushegyan).

(Botanical gardens)

GROZDOV, R.V.

USSR/Biology - Botany

Card 1/1

Pub. 86 - 19/39

Authors

Grozdov, B. V. Prof.

Title

Early scattering of spruce seeds

Periodical

Priroda, 44/3, 105 - 106, Mar 1955

Abstract

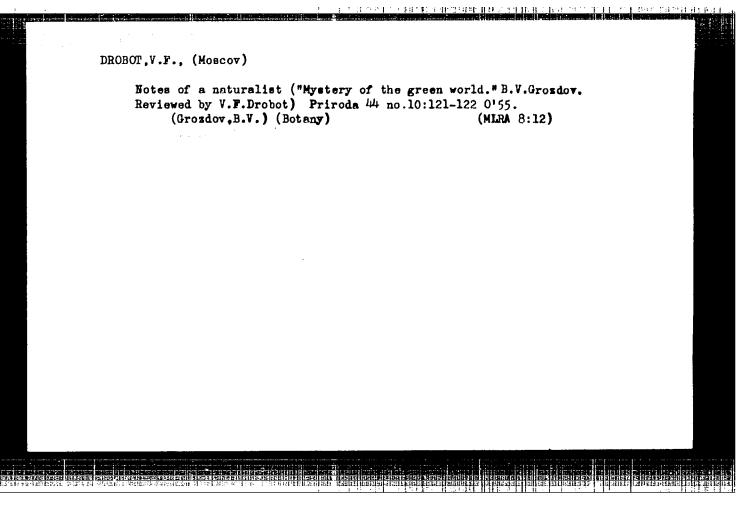
A description is given of a wooded region near Moscow where much cutting has resulted in second growth and a change in the characteristics of certain spruce trees so that here spruce trees are found that appear to be a cross between the European and Siberian types. Among these it was noted that after a few warm days in the middle of March they dropped their seeds, a phenomenon which usually takes place in April. Illustrations.

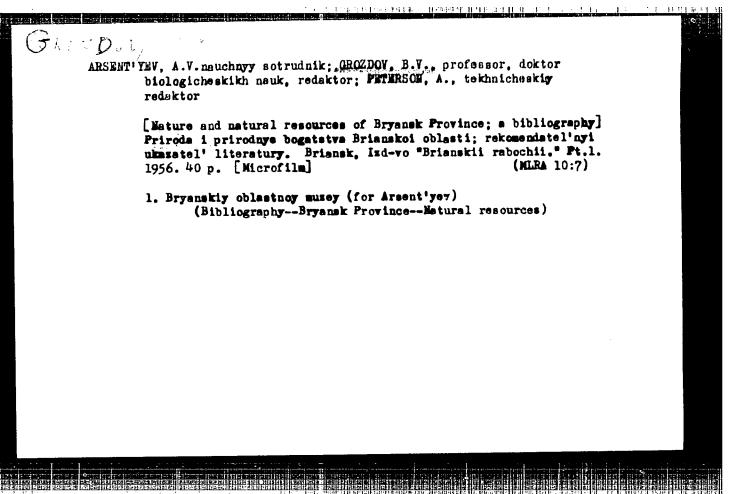
Institution:

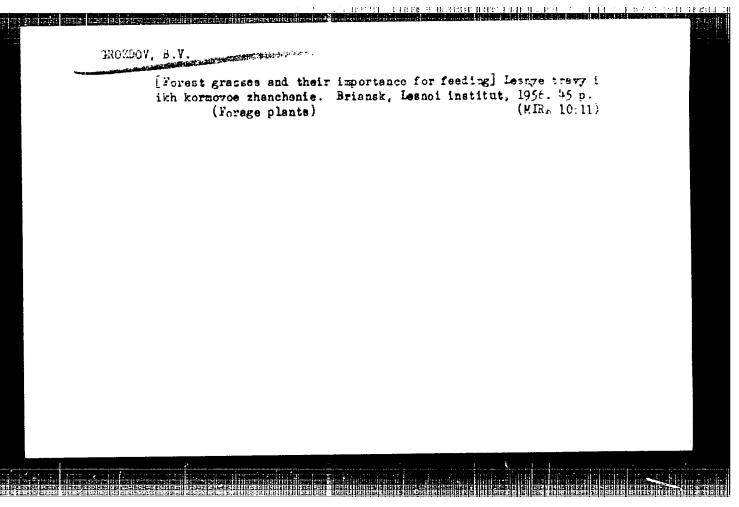
Bryansk Forestry Institute

Submitted

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SIBIRYAKOVA, Mariya Dmitriyevna; VERNANDER, Tat yana Borisovna; GROZDOV, B.V., prof., doktor biolog. nauk, red.; SHAKHOVA, L.I., red. izd-va; BAGHURIMA, A.M., tekhn. red.

[Classification of types of forests by plant-indicators; for the Duropean U.S.S.R.] Opredelenie tipov lesa po rasteniiam-indikatoram (dlia evropeiskoi chasti SSSR). Pod red. B.V. Grozdova. Moskva, Goslesbumizdat, 1957. 146 p. (MIRA 11:7)

(Forests and forestry-Classification)

USSR/Forestry - Forest Crops.

Κ.

: Ref Zhur - Biol., No 15, 1958, 68037 Abs Jour

Grozdov, B.V., Gurov, F.M., Pavlov, V.M.. Nikonchuk, V.N. Author

Bryansk Forest Economy Institute. Inst

: Introducing Some Quick-Growing Tree Species into the Title

Forests of Bryansk Oblast'.

Tr. Bryanskogo lesokhoz. in-ta, 1957, 8, 55-64. Orig Pub

: Data on investigations of the growth rate of larch crops of different geographic derivations demonstrate that the Abstract

most favorable for conditions in Bryansk, Kaluga, and Smolensk oblast's are the European larch (of plain derivation), the Polish larch, and Sukachev larch from the southwestern part of its habitat (especially the largeconed variant). The best soil for larches is a leached

chernozem with a locss subsoil; next best are grey,

Card 1/2

- 24 -

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: Ref Zhur - Biol., No 15, 1958, 68037 Abs Jour

> turf, weakly podzolized, argillaceous soils with a lossslike foundation. The larch does not grow nearly as well on sandy soils, and on poor windblown soils it grows exceptionally badly. In the Novo-Duginsk Forest area of Smolensk Oblast! the best results were attained when larches were planted with a second stratum of spruce. In the Kozel' Forest Economy, Kaluga Oblast', it was considered advisable to plant larch with a slight admixture of oak and ash, and with a naturally arising underbrush of field maple, spindle tree, and hazelnut. It is recommended that attention be directed to the introduction of balsam fir, Amur marigold, and Berlin, balsam, and Canada poplars into the crops. -- I.A. Bashkirov

GROZDOV, B.V

AUTHOR:

Drobot, V.F. (Moscow)

SOV-26-58-11-42/49

TITLE:

A Book on the Forest (Kniga o lese)

PERIODICAL:

Priroda, 1958, Nr 11, pp 118 - 119 (USSR)

ABSTRACT:

The author reviews the book by Frofessor B.V. Grozdov, "So-krovishcha Lesa" (Treasures of the Forest), 160 pages, published in 1958 by the "Bryanskiy rabochiy" Publishing House, under the editorship of Lenin Prize Winner L.M. Leonov.

1. Forestry -- USSR

Card 1/1

Use of new plants in ornamental gardening in the central regions of the U.S.S.R. Trudy Bot.inst.Ser.6 no.7:491-494 59.

(MIRA 13:4)

1. Bryanskiy lesokhosyaystvennyy institut.
(Flants, Ornamental)

GROZDOV, Boris Vladimirovich, doktor biolog.nauk, prof.; LEONOV, L.M.,
laureat Leninskoy premii, red.; SVETLAYEVA, A.S., red. izd-va;
KUZNETSOVA, A.I., tekhn. red.

[Treasures of the forest] Sokrovishcha lesa. Pod red. L.M.Leonova.
Izd.2., ispr. Moskva, Goslesbumizdat, 1960. 157. p. (MIRA 14:6)

(Forests and forestry)

GROZDOV, Boris Vledimirovich, prof.; TRUYEVTSEVA, M.F., red.; KREYS,
I.G., tekhn.red.

[Secrets of the green world] Tainy zelenogo mira. Izd.2.,
dop. i perer. Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv.
RSFSR, 1960. 177 p.
(Botany-Juvenile literature)

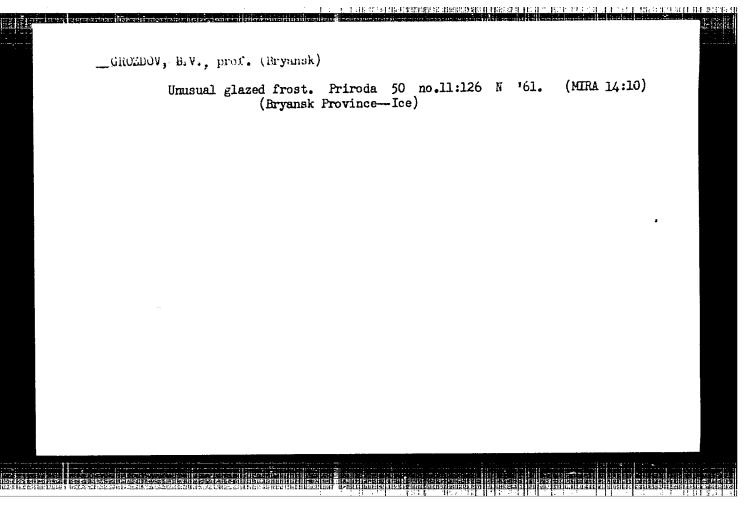
GROZDOV. Boris Vladimirovich; POVARNITSYN, V.A., prof., retsenzent; STEL'MAKHOVICH, M.L., red.; FUKS, Ye.A., red.izd-va; PARAKHINA, N.L., tekhn.red.

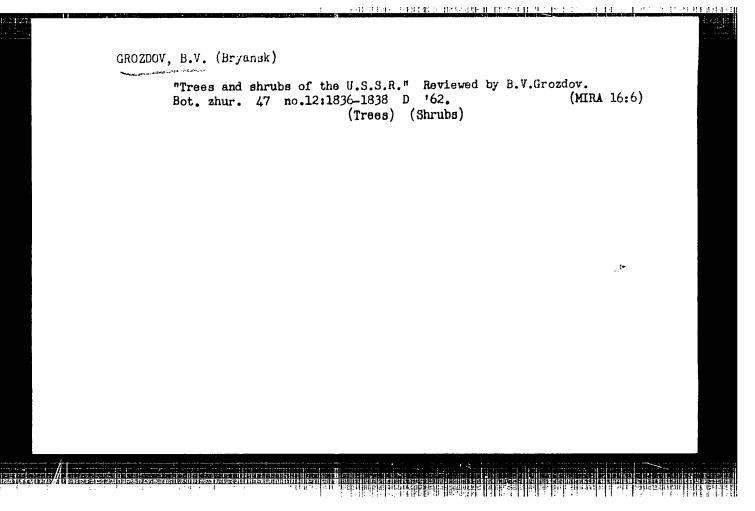
[Dendrology] Dendrologiia. Izd.2., perer. Moskva, Goslesbumizdat, 1960. 354 p. (MIRA 14:4)

1. Ukrainskaya akademiya sel'skokhozyaystvennykh nauk (for Povarnitsyn).

(Trees)

distriction of the interment is not two new common perfect at a formatter of the interment is not two new conditions at a not restricted to experiments and browning to a plant of the par





3. 主角的体制 (1997年) (1988年) (1988年) (1988年) (1988年) (1984年) (1987年) (1987年) (1987年) (1987年) (1987年) (1987年)

GROZDOV, Boris Vladimirovich, prof.; VELISHCHANSKIY, V.M., red.; GUSHCHINA, R.N., red.izd-va; KARLOVA, G.L., tekhn.red.

[Forest grasses, their indicator, forage and medicinal importance] Lesnye travy, ikh indikatornoe, kormovoe i lekarstvennoe znachenie; kratkii ocherk. Moskva, Goslesbumizdat, 1963. 61 p. (MIRA 17:3)

141.A1.40	MECHON, K.M.; Checklet, a.M. (Bryansk); ElMIN, r.
	Brief notes on books, filol, v shkole no.4:80, 94 Jl-Ag (6), (MIRA 16:9)
	 Rogovskaya srednyaya shkola Novozybkovskogo rayona Bryanskoy oblasti (for Ulikin).
	(Bibliography Natural history)

GROZDOV, Boris Viadimirovich, prof., dektor biol. nauk;

GOLOVACH, A.G., kand. biol. nauk, retnencent; AKIMOV,
F.A., dous., kand. sel'khoz. nauk, otv. red.;
ANPILOGOV, A.V., red.

[How to make a herbarium; collection and drying of plants.
Taxtbock for students of the forestry faculty! Kak sostavliat' gerbarii; sbor i zeauchivanne rastenii. Ucheomoc posobie dila studentov lesekunziaistvonnoge fakulitata. Leringrai, Vaes. za straf terristin. incl., 1861. to v.

(MIRT 18.7)

GROZDOV, B.V., prof.

Care for the green friend; "Meditations at a dry dale." Reviewed by B.V.Grozdov. Priroda 53 no. 12:105-106 '64. (MIRA 18:1)

1. Bryanskiy tekhnologicheskiy institut.

Doc Med Coi

GROZDOV, D. M.

Dissertation: "Hemotherapy of Battle-Traumatic Shock." 28/2/50

Central Inst for Advancement of Physicians

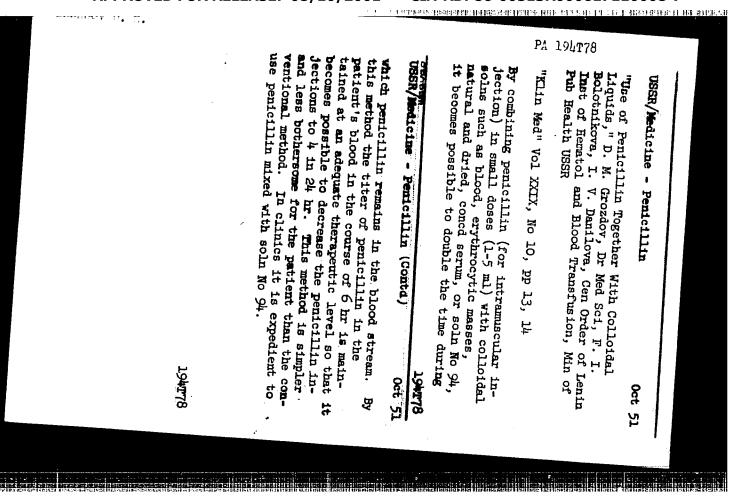
so Vecheryaya Moskva Sum 71

USSR/Medicine - Blood Transfusion Mar 51

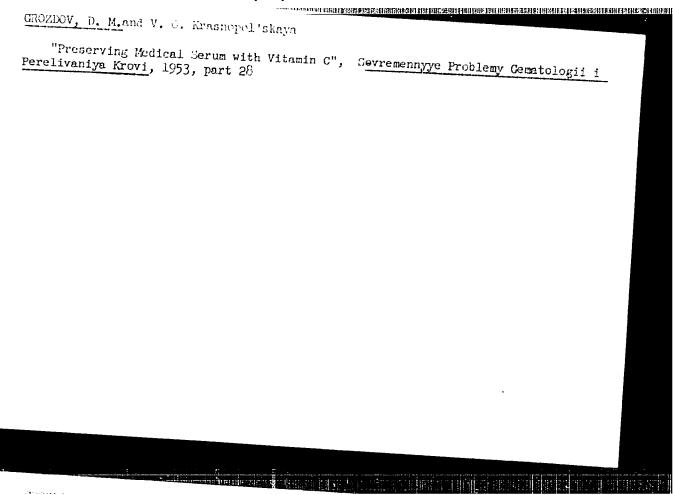
"Application of Blood Serum in Combination With Vitamin K," D. M. Grozdov, I. L. Vinogradova, Moscow, Lab of Blood Substitutes, Cen Order of Lenin Inst of Hematol and Blood Transfusion, Min Pub Health USSR

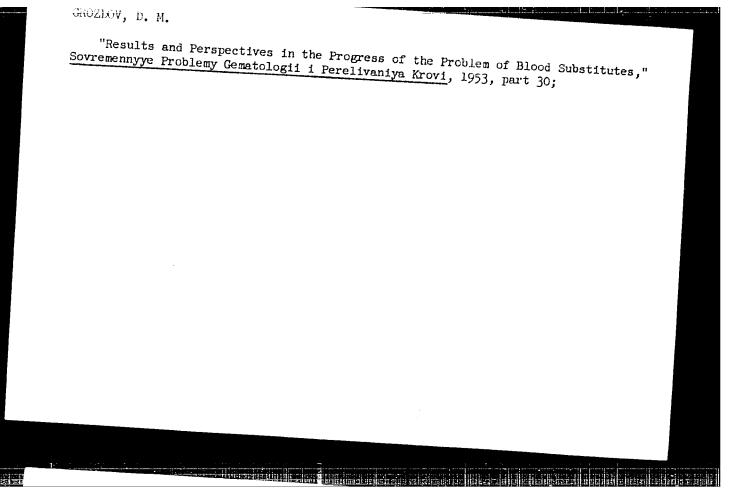
"Klin Med" Vol XXIX, No 3, pp 68-70

Finds this type of application effective when hemostatic effect is to be achieved.



BEFFFELL.





Clinical use of BK-8. Khirurgii no.3:36-39 Mr '55. (MLRA 8:7)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i peredasarov).

(BLOOD SUBSTITUTES,

cabble blood protein substitute, clin. application)

GROZDOV, D.M.; GARIN, N.D.

Radical surgery in cancer of duodenum. Ehirurgiia, Mosvka no.5:74-77 My '55. (MLRA 8:9)

1. Iz khirurgicheskoy kliniki (zav.prof. D.M. Grozdov)

Teentral'nogo ordena Lenina instituta gematologii i perelivanya dent ANN SSSR prof. A.A. Bagdasarov)

(DUODENUM, neoplasme surg., radical, results)

GROZDOV, D. M.; PUSHKAR', L. N. KOSHEVAYA, V. P.

"The Problem of Treatment of Burna," Voyenno-Med. Zhur., No. 11, p. 18, 1955.

的知识证明

GHOZDOV, D.K., professor, kandidat meditsinskikh nank; PATSIORA, M.D.

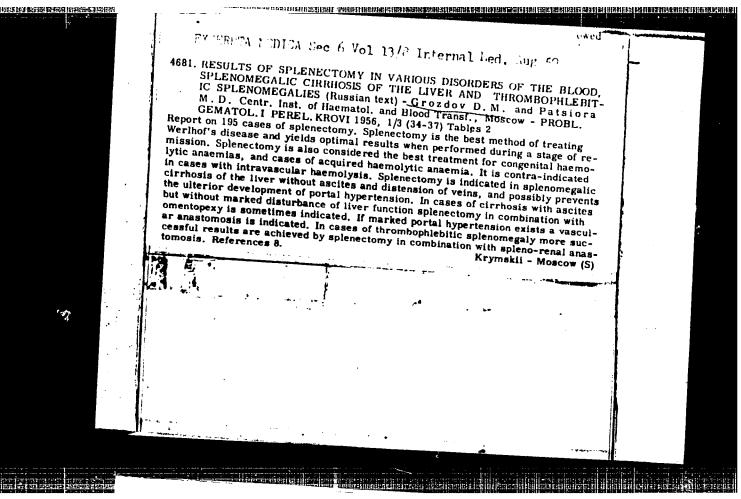
Splenectomy in hemolytic anemia. Ehirurgiia no.12:6-12 D' 55.

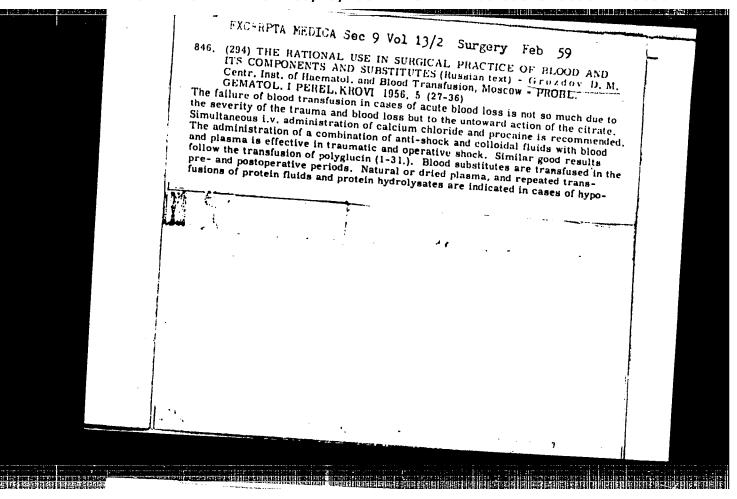
1. Is Tsentral'nogo ordena Lemina instituta gamatologii i perelivaniya (AMEMIA, HEMOLYTIC, surg.

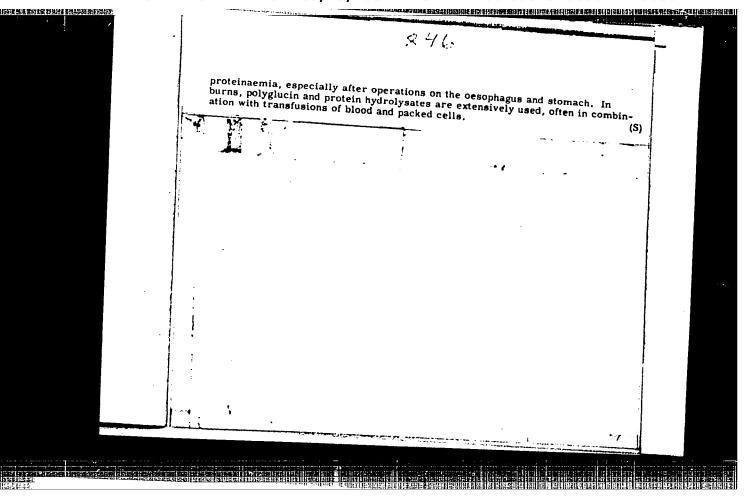
splenectomy)

(SPLEES, surg.

excis. in hemolytic anemia)







USSR / Human and Animal Physiology (Normal and Patholo- T gical). Blood. Blood Transfusions and Blood Substitues

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97450

Author : Grozdov, D.M.

Inst : Not given

Title : Method of Individual Bacteriological Control by Mass Storage of Blood, Plasma and Serum

Orig Pub: V sb.: Sovrem. probl. gematol. i perelivaniya krovi. Vyp 32, M., Medgiz, 1956, 186-191

Abstract: The results of bacteriological investigation of basic and control ampules (CA) with blood by various methods of storing of the latter are cited. The most rational methods of preserving are described, instructions are given how to avoid in-

Card 1/2

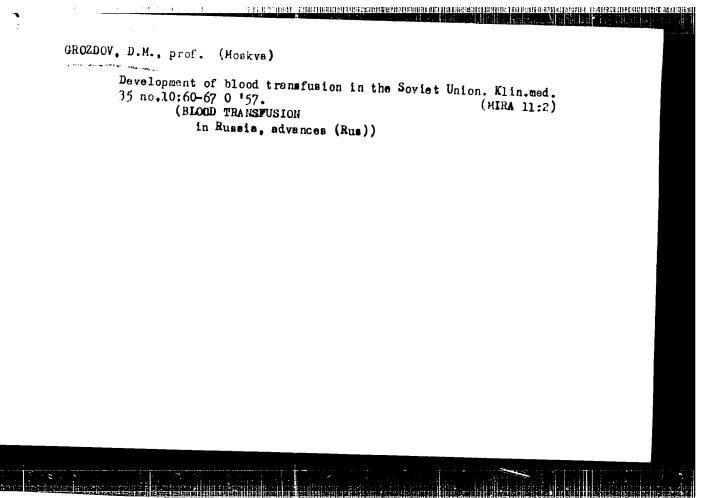
APPROVED/FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000617110008-7" gical). Blood. Blood Transfusion and Blood Substitutes

Abs Jour: Ref Zhur-Biologiya, No 21, 1958 97450

fecting the content in filling CA. The advantages of individual bacteriological control are given, as compared to mass control (reliability, conservation of blood, plasma or serum). -- V. Ye. Gurvich

Card 2/2

。 1987年(1987年) - 2007年1月19日 (1987年1988年) - 2008年(2008年) - 2007年) GROZDOV, D.M. prof.; AGRANENKO, V.A.; FROM, A.A.; MURAZYAN, R.I. Polyglucin, a new plasma substitute, and its use in surgery [with summary in English]. Khirurgiia 33 no.7:31-34 J1 '57. (MIRA 10:11) 1. Iz khirurgicheskoy kliniki (zav. - prof. D.M.Grozdov) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov) (PLASMA SUBSTITUTES, ther. use. polyglucin, in surg.)



MARKEN

GROZDOV, D.M., prof., AGRAMENKO, V.A., kand.med.nauk

Modern therapy of blood coagulation disorders in surgical diseases
[with summary in English]. Inirurgiia 34 no.10:101-108 0 '58

1. Iz TSentral'nogo ordena Lenina instituta gematologii i
perelivaniya krovi (dir. - deystvitel'nyy chlen AMM SSSR
prof. A.A. Badgasarov) Ministerstva zdravookhraneniya SSSR.

(ANTICOAGULANTS, ther. use.

in surg. (Rus))

(SURGERY, OPERATIVE,
anticoagulant ther. in surg. patients (Rus))

医连膜

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GROZICY. D.M., Drof.; PATSIORA, M.D., kand. med. nauk.

Hifectiveness of splenectomy in surgical disenses of the blood system.

Khirurgiia, Moskva 34 no.11:12-18 N '58. (MIRA 12:1)

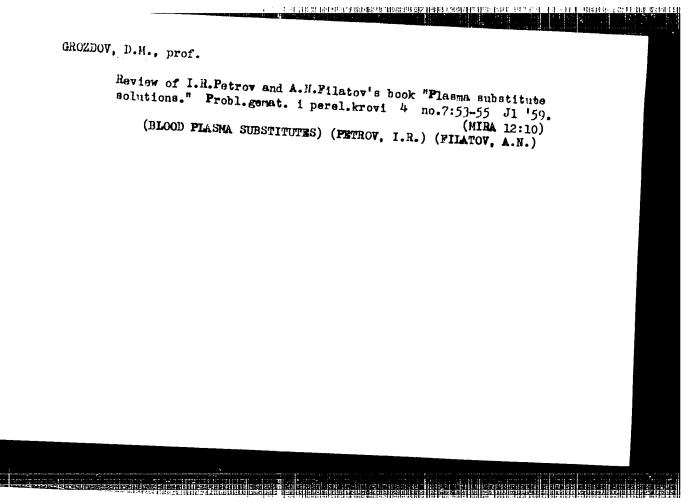
1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystritel'nyy chlen ANN SSSR prof. A.A. Bagdasarov).

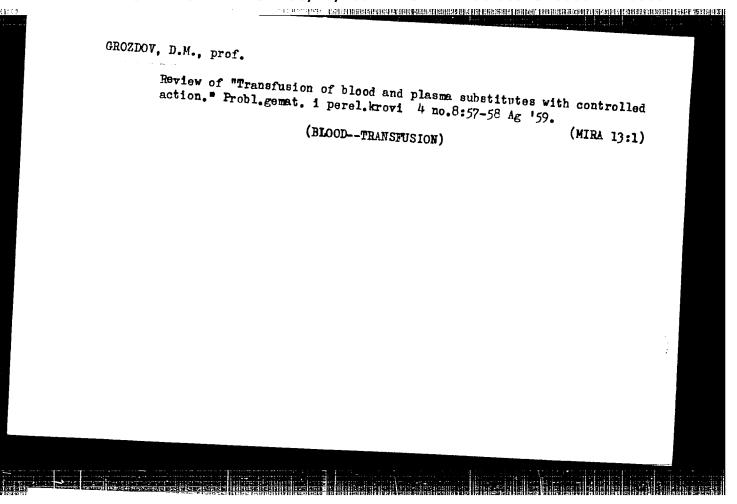
(HZMOPOINSIS, dis.

eff. of splenectomy (Rus))

(SPLEN, surg.

excis. in disord. of hemopoiesis (Rus))
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(PURPURA (PATHOLOGY)) (SPLEEN_SURGERY)

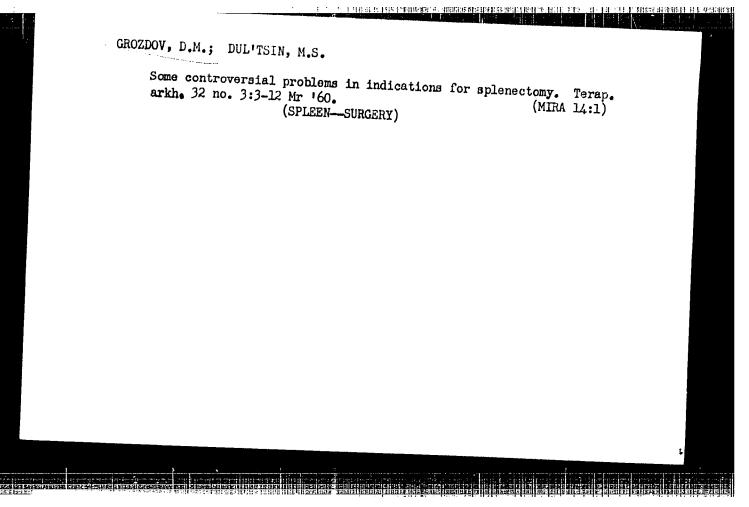
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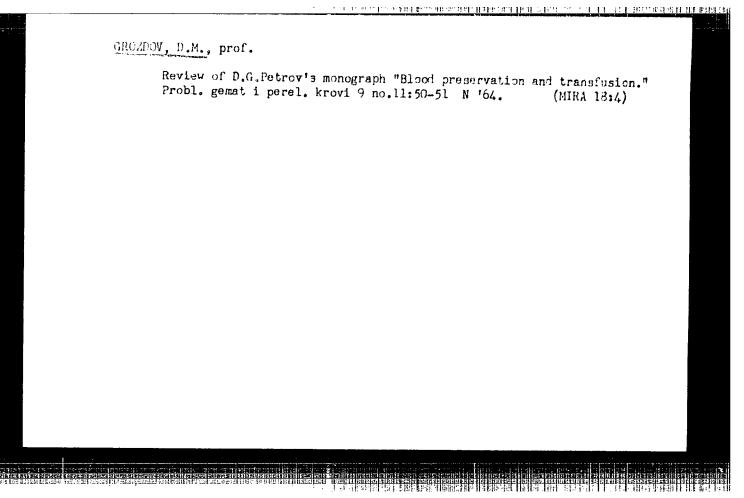
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BLINOV, N.I., prof. (Leningrad); GRCZDOV, D.M., prof. (Moskva);
GOL'DGAMMER, K.K., doktor med.nauk(Moskva); DRACHINSKAYA,
Ye.S., prof. (Leningrad); KORNEV, P.G., zasl. deyatel' nauki,
prof. (Leningrad); LEVIT, V.S., zasl. deyatel' nauki, prof.
[deceased]; LIDSKIY, A.T., zasl. deyatel' nauki prof. (Sverdlovsk);
NAPALKOV, P.N., zasl. deyatel' nauki prof. (Leningrad); PETROV, B.A.,
prof.; PRIOROV, N.N. [deceased]; SAMOTOKIN, B.A., dots. (Leningrad);
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[deceased]; KHOLDIN, S.A., prof. (Leningrad); SHAKHBAZYAN, Ye.S.,
prof. (Moskva); SHLAPOEERSKIY, V.Ya., prof. (Moskva); YUSEVICH, Ya.S.,
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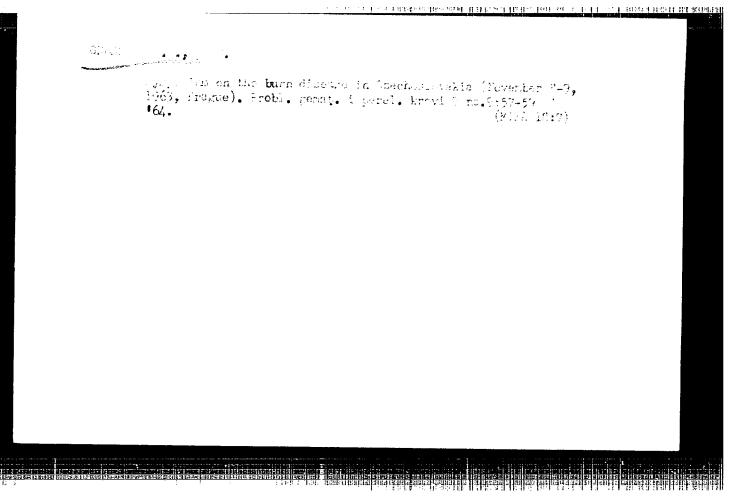
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SUKHININ, P.L., prof.; RUSANOV, S.A., prof.; GULYAYFV, G.V., doktor;
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prof.; LIPSKIY, doktor; GGL'DBFRG, F.I., doktor; ZHOROV, I.S., prof.;
KOTOV, I.A., doktor; MARTYNOV, A.T., doktor; CROCDOV, D.M., prof.;
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2. Kafedra gospital'nov khirurgii lechebnogo fakul'teta
Gor'kovskogo meditsinskroo instituta (for Pikovskiy).
3. Gosudarstvennyy onkologicheskiy institut imeni Gertsena,
Moskva (for Smirnova).

PETROV, B.A., professor, predsedatel'; DUBEYKOVSKAYA, E.G.' sekretar'; BCANTSEV, N.I., kandidat meditsinskikh nauk; TERNOVSKIY, S.D., professor;
didat meditsinskikh nauk; YELANSKIY, N.N., professor; DAMYE, N.G.; TAVONIUS, K.N.; GULYAYEV, A.V., professor; KAZANSKIY, V.I., professor;
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(Spleen-Surgery)

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Aleksenko, Yu. I.; Grozdov, I. I.; Yu. I.; Lavrovskiy, K. P.; Brodsk	kiv. A. M.: Belov. A. R.: Borleson	k Vo V	
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